

## WEST Search History

DATE: Tuesday, July 30, 2002

### Set Name Query side by side

### Hit Count Set Name result set

*DB=USPT,DWPI; PLUR=YES; OP=ADJ*

L49	L48 not l47	27	L49
L48	differential expression and (l3 or l4 or l6 or l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or l17 or l18 or l19 or l20 or l21 or l22 or l23)	35	L48
L47	differential display and (l3 or l4 or l6 or l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or l17 or l18 or l19 or l20 or l21 or l22 or l23)	20	L47
L46	gaddis-s\$.in.	6	L46
L45	gaddis-s\$.in. and combinatorial oligonucleotide per	0	L45
L44	l2 same (multiple or several)	33	L44
L43	L1 and l24	0	L43
L42	L1 and l23	4	L42
L41	L1 and l22	1	L41
L40	L1 and l21	1	L40
L39	L1 and l20	0	L39
L38	l1 and l19	1	L38
L37	l1 and l17	0	L37
L36	l1 and l16	0	L36
L35	l1 and l15	0	L35
L34	l1 and l14	0	L34
L33	l1 and l13	3	L33
L32	l1 and l12	1	L32
L31	l1 and l10	0	L31
L30	l1 and l9	1	L30
L29	l1 and l8	1	L29
L28	l1 and l7	2	L28
L27	l1 and l6	3	L27
L26	l1 and l4	0	L26
L25	l1 and l3	1	L25
L24	vdac1 or vdac 1 or voltage dependent anion channel 1	6	L24
L23	vacuolar n\$1 atpase or (atpase near3 (vacuolar or "v"))	117	L23
L22	(atp citrate near3 lyase) or atp dependent citrate lyase or citrate cleavage enzyme	64	L22
L21	(na k atpase or sodium potassium atpase) near5 (beta\$1 near3 subunit)	7	L21
L20	coupling factor 6 or (atpase near3 (f6 or f 6))	7	L20
L19	l13 near10 (beta near3 subunit)	29	L19

L18	l17 and l type	2	L18
L17	l13 near10 (gamma near3 subunit)	8	L17
L16	ac45	8	L16
L15	l13 near10 (alpha near3 subunit)	23	L15
L14	l13 near10 ("c" near3 subunit)	21	L14
L13	atp synthase	172	L13
L12	mc11 or myeloid cell factor 1 or myeloid cell differentiation protein	41	L12
L11	cofilin near10 non muscle	5	L11
L10	cofilin	29	L10
L9	myosin regulatory light chain or (myosin light chain near5 regulator\$3)	19	L9
L8	adducin near5 gamma	2	L8
L7	actin depolymeri\$8 or adf or actin capping or actin filament capping	2502	L7
L6	prothymosin alpha\$1	37	L6
L5	prothymosin alpha	37	L5
L4	thymosin near3 (beta4 or beta 4)	29	L4
L3	profilin	66	L3
L2	L1 same control	363	L2
L1	(housekeeping or maintenance)near5 gene	1413	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 09:01:09 ON 30 JUL 2002)

FILE 'MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS' ENTERED AT  
09:02:26 ON 30 JUL 2002

L1 15742 S (HOUSEKEEPING OR MAINTENANCE) (10A) GENE#  
L2 2468 S L1 (P) (CONTROL OR STANDARD)  
L3 4267 S PROFILIN  
L4 1684 S (THYMOSIN (3A) (BETA4 OR BETA 4))  
L5 1431 S PROTHYMOSIN ALPHA#  
L6 9429 S ACTIN DEPOLYMERI##### OR ADF OR ACTIN CAPPING OR ACTIN FI  
L7 82 S ADDUCIN (5A) GAMMA  
L8 3244 S MYOSIN REGULATORY LIGHT CHAIN# OR (MYOSIN LIGHT CHAIN (5A) REGU  
L9 1902 S COFILIN  
L10 32 S COFILIN (10A) (NON MUSCLE)  
L11 432 S MCL1 OR MYELOID CELL FACTOR 1 OR MYELOID CELL DIFFERENTIATION  
L12 12931 S ATP SYNTHASE  
L13 1010 S L12 (10A) ("C" (3A) SUBUNIT)  
L14 524 S L12 (10A) (ALPHA (3A) SUBUNIT)  
L15 1 S L12 (P) AC45  
L16 43 S AC45  
L17 440 S L12 (10A) (GAMMA (3A) SUBUNIT)  
L18 7 S L17 AND L TYPE  
L19 1010 S L12 (10A) (BETA (3A) SUBUNIT)  
L20 177 S COUPLING FACTOR 6 OR (ATPASE (3A) (F6 OR F 6))  
L21 1890 S (NA K ATPASE OR SODIUM POTASSIUM ATPASE) (5A) (BETA# (3A) SUBUNIT  
L22 3599 S (ATP CITRATE (3A) LYASE) OR ATP DEPENDENT CITRATE LYASE OR CITR  
L23 2443453 S VACUOLAR H# ATPASE OR (ATPASE (3A) VACUOLAR OR "V")  
L24 9403 S VACUOLAR H# ATPASE OR (ATPASE (3A) (VACUOLAR OR "V"))  
L25 870 S AQP3 OR AQUAPORIN# 3  
L26 178 S VDAC1 OR VDAC 1 OR VOLTAGE DEPENDENT ANION CHANNEL 1  
L27 6 S L1 AND L3  
L28 3 S L1 AND L4  
L29 2 DUP REM L27 (4 DUPLICATES REMOVED)  
L30 1 DUP REM L28 (2 DUPLICATES REMOVED)  
L31 5 S L1 AND L5  
L32 5 DUP REM L31 (0 DUPLICATES REMOVED)  
L33 3 S L1 AND L6  
L34 3 DUP REM L33 (0 DUPLICATES REMOVED)  
L35 0 S L1 AND L7  
L36 1 S L1 AND L8  
L37 1 S L1 AND L9  
L38 0 S L1 AND L10  
L39 2 S L1 AND L11  
L40 1 DUP REM L39 (1 DUPLICATE REMOVED)  
L41 37 S L1 AND L12  
L42 16 DUP REM L41 (21 DUPLICATES REMOVED)  
L43 1 S L1 AND L13  
L44 2 S L1 AND L14  
L45 2 DUP REM L44 (0 DUPLICATES REMOVED)  
L46 0 S L1 AND L16  
L47 1 S L1 AND L17  
L48 0 S L1 AND L18  
L49 8 S L1 AND L19  
L50 3 DUP REM L49 (5 DUPLICATES REMOVED)  
L51 1 S L1 AND L20  
L52 0 S L1 AND L21  
L53 1 S L1 AND L22  
L54 13 S L1 AND L24  
L55 5 DUP REM L54 (8 DUPLICATES REMOVED)  
L56 1 S L1 AND L25  
L57 6 S L1 AND L26  
L58 1 DUP REM L57 (5 DUPLICATES REMOVED)  
L59 5 S L42 AND (L29 OR L30 OR L32 OR L34 OR L36 OR L37 OR L4

L60 443 S (L3 OR L4 OR L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11  
L61 215 DUP REM L60 (228 DUPLICATES REMOVED)  
L62 160 S L61 NOT (2001-2002/PY)